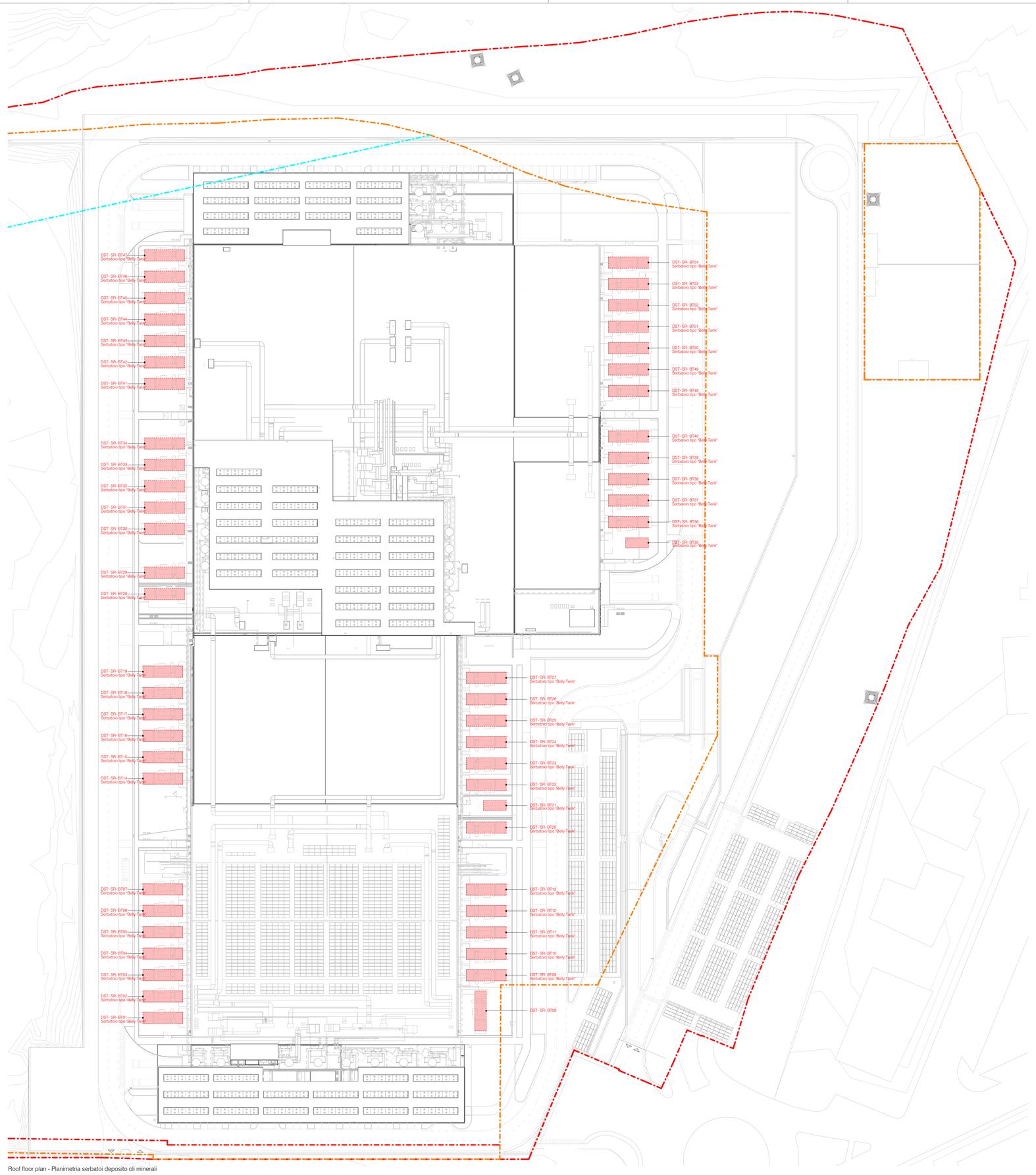


Roof floor plan - Planimetria serbatoi deposito oli minerali

1 : 500

Serbatoi

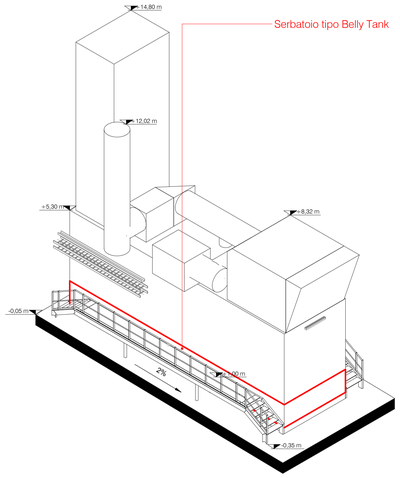
Serbatoi	Capacità Nominale (m^3)	Capacità Effettiva al 90% (m^3)	Combustibile	Daily Tank
DST-SR-BT01	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT02	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT03	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT04	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT05	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT06	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT07	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT08	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT09	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT10	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT11	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT12	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT13	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT14	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT15	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT16	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT17	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT18	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT19	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT20	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT21	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT22	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT23	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT24	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT25	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT26	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT27	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT28	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT29	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT30	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT31	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT32	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT33	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT34	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT35	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT36	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT37	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT38	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT39	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT40	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT41	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT42	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT43	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT44	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT45	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT46	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT47	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT48	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT49	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT50	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT51	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT52	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT53	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
DST-SR-BT54	17,0 m^3	15,30 m^3	Gasolio	1,50 m^3
Lo stoccaggio complessivo (m^3):	918,0 m^3	826,20 m^3		81,00 m^3

LEGENDA

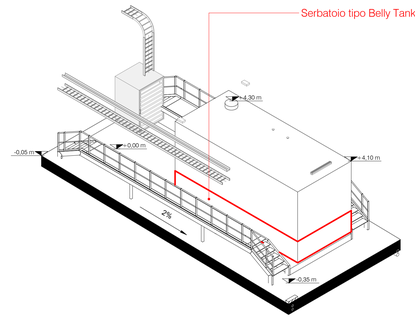
- Serbatoi tipo 'Belly tank'
- Limite area di proprietà
- Superfice fondiaria
- Accesso

N.B. Serbatoi belly tank dalla capacità nominale di 17 m^3 ciascuno con una capacità effettiva pari al 90%. Daily tanks GE 1,5 m^3 ciascuno. Lo stoccaggio complessivo è quindi pari a 826,2 m^3 + 81,0 m^3 = 907,2 m^3

Belly tanks with a nominal capacity of 17 m^3 each, with an effective capacity equal to 90%. Daily tanks GE 1,5 m^3 each Total capacity on site is 826,2 m^3 + 81,0 m^3 = 907,2 m^3



3D_Belly Tank. Generatore 3,5mVA



3D_Belly Tank. Generatore 1,0mVA

N

REV.	DATA / DATE	DESCRIZIONE / DESCRIPTION

CIVIL, ARCH. AND MEP DESIGN:

L22DC

L22 DC è una divisione di:
Lombardini22 S.p.A.
Via Lombardini 22 20143 Milano, Italia
T +39 02 36 59 62 00 F +39 02 83 20 13 97
info@l22.it www.l22.it

Capitale sociale Euro 100.000 i.v.
C.F./P.IVA: 05505600964 R.E.A. 1827099

Sistema di gestione qualità conforme alla UNI EN ISO 9001:2008 - Certificato Nr. 50 100 8319 da TÜV Italia

STRUCTURE DESIGN:

SPS Studio Progetti Strutturali
Ing. Arturo Donadio e Antonio Condello
S.P.S. S.r.l. www.spsstrutt.it
Via M. Gioia, 64 - 20125 Milano, Italia
segreteria@spsstrutt.it T. 02.66704887

COMMITTENTE / CLIENT:

savills investment management
SAVILLS INVESTMENT MANAGEMENT SGR S.P.A.
Milano, via San Paolo, n. 7

TECHNICAL AUTHORITY:

ECHELON DATA CENTRES
ECHELON DATA CENTRES
Dublin, 19/20 The Cubes,
Offices, Beacon South Quarter

PROGETTO / PROJECT:
LIN10
Via della Costa, 2, Treviglio (BG)

PROGETTISTA / DESIGNER:
Arch. Marco Amosso - Iscritto all'Ordine degli Architetti di Torino n° 4157
Indirizzo: Via Ella Lombardini 22, 20143, Milano
Mail: ufficio.tecnico@l22.it - Pec: lombardini22@legalmail.it

OGGETTO / OBJECT:
VALUTAZIONE IMPATTO AMBIENTALE
Ai sensi degli art. 23c25 del D.Lgs. 152/06

TITOLO / DESCRIPTION:
Planimetria serbatoi depositi oli minerali

DISEGNATO DA: DRAWN BY:	CONTROLLATO DA: CHECKED BY:
L22	L22
DATA/ DATE: 1712/25	SCALA / SCALE: 1:500

NOME FILE / FILE NAME:
4210_ES V PSO 01- Planimetria serbatoi depositi oli minerali

COMMESSA / JOB:	FORMATO / SHEET:
4210	A0

TAVOLA / DRAWING:

ES V PSO 01

DATA REV.:	REV.:

Firmato digitalmente da:
PAOLA ENRICA FIORINI
Data: 19/12/2025 16:47:59

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